

Process	N_{lep}	N_{jet}	N_{b}	H_{T} [GeV]	M_{J} [GeV]		
QCD	0	5 – 6	7 – 8	≥ 9	0	> 1200	> 500
W+jets	Two opposite-sign, same-flavor leptons with $81 < m_{\ell\ell} < 101$ GeV	3 – 4	5 – 6	≥ 7	≤ 2	> 1200	> 500
$t\bar{t}$	1	4 – 5	6 – 7	≥ 8	1	> 1200	> 500